IN THE CLAIMS

- 1. (Original) In combination:
- a self-propelled irrigation system including an elongated pipeline supported upon a plurality of spaced-apart drive units;
- at least one of said drive units including a generally transversely extending base beam having first and second ends;
- a first in-line drive assembly pivotally connected to said base beam adjacent said first end thereof;
- a second in-line drive assembly pivotally connected to said base beam adjacent said second end thereof;

each of said first and second drive assemblies including:

- (a) an elongated support member, having first and second ends, pivotally connected, about a generally horizontal axis which is generally transverse to the longitudinal axis of said base beam, to said base beam adjacent the associated end thereof;
- (b) a first driven wheel rotatably mounted on said first elongated support member adjacent said first end thereof;
- (c) and a second driven wheel rotatably mounted on said first elongated support member adjacent said second end thereof.
- 2. (Original) The combination of claim 1 wherein said driven wheels are positioned in-line laterally of said base beam and laterally of said elongated support member.

1

5

10

15

20

- 3. (Original) The combination of claim 1 wherein each of said first and second drive assemblies includes a drive motor and two gearboxes operatively connected to said driven wheels.
- 4. (Original) The combination of claim 1 wherein the pivotal connection between said elongated support member and said base beam is located beneath said base beam.
- 5. (Original) The combination of claim 1 wherein said self-propelled irrigation system comprises a center pivot irrigation system.
 - 6. (Cancelled)
 - 7. (Cancelled)

15

10

1

5

20